

Amendments to the Specification

At page 1 of the specification, please amend the title to "Death Domain Containing Receptor 4 Antibodies And Methods."

At page 10 of the specification, please replace the heading "BRIEF DESCRIPTION OF THE FIGURES" with --BRIEF DESCRIPTION OF THE DRAWINGS--.

Please replace paragraph [0029] with the following paragraph:

Figure 1 shows the nucleotide (SEQ ID NO:1) and deduced amino acid sequence (SEQ ID NO:2) of DR4. It is predicted that amino acids from about 1 to about 23 constitute the signal peptide, amino acids from about 24 to about 238 constitute the extracellular domain, amino acids from about 131 to about 229 constitute the cysteine rich domain, amino acids from about 239 to about 264 constitute the transmembrane domain, and amino acids from about 265 to about 468 constitute the intracellular domain of which amino acids from about 379 to about 422 constitute the death domain.

Please replace paragraph [0030] with the following paragraph:

Figure 2 shows the regions of similarity between the amino acid sequences of DR4 (SEQ ID NO:2), human tumor necrosis factor receptor 1 (SEQ ID NO:3), human Fas protein (SEQ ID NO:4), and the death domain containing receptor 3 (DR3) (SEQ ID NO:5). Residues that match the consensus are shaded.